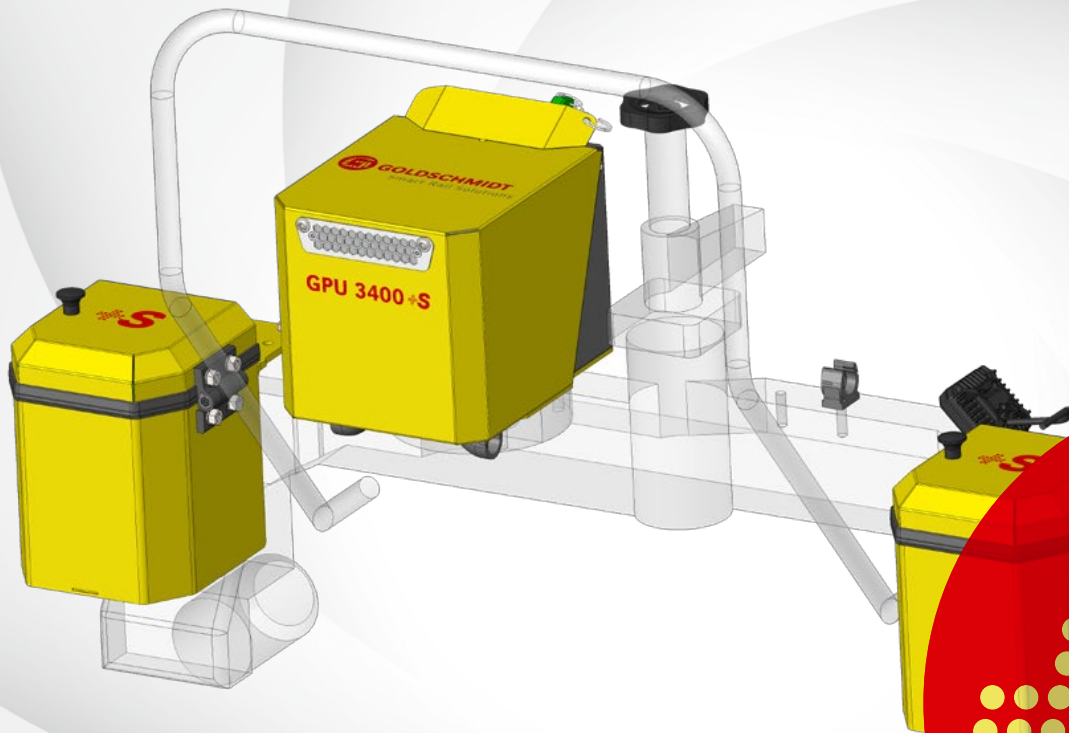




RETROFIT KIT GPU 3400 +S

EASY TO RETROFIT THE RAIL GRINDING MACHINE TO BATTERY DRIVE

The high-performance and robust drive unit GPU 3400 +S® was specially developed for rail grinding machines. Existing machines with a combustion engine can be easily retrofitted with the battery-driven system. The battery drive is particularly suitable for use in tunnels and inner-city areas.

POWERED BY
EGO

TECHNICAL DATA

SPECIFICATIONS

Dimensions (L x W x H)	282 x 204 x 205 mm
Weight	14 kg (without battery)
Motor	Battery drive
Power	3.5 kW
Battery	24 Ah / 56 V (= 2 x 12 Ah batteries)

BENEFITS

- Compatible with many common rail grinding machines
- Preferred use of the converted grinder in tunnels and urban environments
- Increased user-friendliness due to reduced hand-arm vibration
- Infinitely adjustable power
- Minimised noise emissions
- Elimination of exhaust emissions
- Up to 60 minutes of runtime per battery charge
- Predictive work planning by monitoring the battery charge status
- Commercially available lithium-ion batteries
- Charging time of just 75 minutes for a 12 Ah battery
- Multiple charging options available, including mobile charging

CONTENTS

- GPU 3400 +S®
- Adapter for rail grinder

ACCESSORIES

- 12 Ah lithium-ion battery
- Charging options tailored to your needs

